## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims

- 1. (Currently amended) A method for determining an effect of a botulinum toxin upon a muscle, the method comprising the steps of:
- (a) making a first impression of a skin surface in proximity to a muscle into or in the vicinity of which a botulinum toxin will be administered, the impression being made while the muscle is at a first maximum voluntary contraction;
  - (b) administering the botulinum toxin to the muscle;
- (c) making a second impression of the skin surface in proximity to the muscle, the impression being made while the muscle is at a second maximum voluntary contraction;
- (d) examining an impression by illuminating an impression with a single light source the first impression and the second impression by illuminating at least one of the first impression and the second impression with a single light source, and;
- (e) determining comparing the first impression and the second impression to determine an effect of a botulinum toxin upon the muscle.
- 2. (Currently amended) The method of claim 1, further comprising after the examining step and before the determining step, the step of obtaining from an impression a mean depth of a skin wrinkle plurality of skin wrinkles.

- 3. (Currently amended) The method of claim 1, further comprising after the examining step and before the determining step, the step of obtaining from an impression a mean length of a skin wrinkle plurality of skin wrinkles.
- 4. (Original) The method of claim 1, further comprising after the examining step and before the determining step, the step of obtaining from an impression a total length of a skin wrinkle.
- 5. (Original) The method of claim 1, further comprising after the examining step and before the determining step, the step of obtaining from an impression a total number of skin wrinkles.
- 6. (Original) The method of claim 1, further comprising after the examining step and before the determining step, the step of obtaining from an impression a surface area of a skin wrinkle.
- 7. (Original) The method of claim 1, further comprising after the examining step and before the determining step, the step of obtaining from an impression a form factor skin characteristic.
- 8. (Original) the method of claim 1, wherein the determining step determines a paralytic effect of the botulinum toxin upon the muscle.
- 9. (Currently amended) A method for determining a paralytic effect of a botulinum toxin upon a muscle, the method comprising the steps of:
- (a) making a first impression of a skin surface in proximity to a muscle into or in the vicinity of which a botulinum toxin will be administered, the first impression being

made while the muscle is at a first maximum voluntary contraction;

- (b) administering the botulinum toxin to the muscle;
- (c) making a second impression of the skin surface in proximity to the muscle, the second impression being made while the muscle is at a second maximum voluntary contraction;
- (d) examining an impression by illuminating an impression with a single light source the first impression and the second impression by illuminating at least one of the first impression and the second impression with a single light source;
- (e) obtaining from an impression at least one of the first impression and the second impression a mean depth, mean length, total length, number of wrinkles, surface area and form factor skin surface characteristics, and;
- (f) determining comparing the first impression and the second impression to determine a paralytic effect of a botulinum toxin upon the muscle.
- 10. (Original) The method of claim 9, wherein the botulinum toxin is selected from the group consisting of botulinum toxin types A, B, C, D, E, F and G.
- 11. (Original) The method of claim 9, wherein the botulinum toxin is a botulinum toxin type A.
- 12. (Currently amended) A method for determining an effect of a botulinum toxin upon a muscle, the method comprising the steps of:
- (a) making a first impression of a skin surface in proximity to a muscle into or in the vicinity of which a

botulinum toxin will be administered, the impression being made while the muscle is at a first maximum voluntary contraction;

- (b) administering a botulinum toxin to the muscle;
- (c) making a second impression of the skin surface in proximity to the muscle, the impression being made while the muscle is at a second maximum voluntary contraction;
- (d) examining an impression the first impression and the second impression;
- (e) obtaining from an impression at least one of the first impression and the second impression a mean depth of a skin wrinkle plurality of skin wrinkles, and;
- (f) determining comparing the first impression and the second impression to determine an effect of a botulinum toxin upon the muscle.
- 13. (Currently amended) The method of claim 12, wherein the obtaining step further comprises obtaining from an impression a mean length of a skin wrinkle-plurality of skin wrinkles.
- 14. (Original) The method of claim 12, wherein the obtaining step further comprises obtaining from an impression a total length of a skin wrinkle.
- 15. (Original) The method of claim 12, wherein the obtaining step further comprises obtaining from an impression a total number of skin wrinkles.
- 16. (Original) The method of claim 12, wherein the obtaining step further comprises obtaining from an impression a surface area of a skin wrinkle.

- 17. (Original) The method of claim 12, wherein the obtaining step further comprises obtaining from an impression a form factor skin surface characteristic.
- 18. (Original) The method of claim 12, wherein the determining step determines a paralytic effect of the botulinum toxin upon the muscle.
- 19. (Original) The method of claim 12, wherein the botulinum toxin is selected from the group consisting of botulinum toxin types A, B, C, D, E, F and G.
- 20. (Original) The method of claim 12, wherein the botulinum toxin is a botulinum toxin type A.
- 21. (Currently amended) A method for determining an effect of a botulinum toxin upon a muscle, the method comprising the steps of:
- (a) making a first impression of a skin surface in proximity to a muscle into or in the vicinity of which a botulinum toxin will be administered, the impression being made while the muscle is at a first maximum voluntary contraction;
  - (b) administering the botulinum toxin to the muscle;
- (c) making a second impression of the skin surface in proximity to the muscle, the impression being made while the muscle is at a second maximum voluntary contraction;
- (d) examining an impression the first impression and the second impression;
- (e) obtaining from an impression at least one of the first impression and the second impression a mean skin wrinkle depth, mean skin wrinkle length, total skin wrinkle length, total

Appl. No. 10/663,041 Reply to Office Action of June 27, 2005

number of skin wrinkles, surface area of a skin wrinkle and form factor skin surface characteristics, and;

(f) determining comparing the first impression and the second impression to determine a paralytic effect of a botulinum toxin upon the muscle.